

TABLE IMAGING WINDOW DIMENSIONS and WEIGHT CAPACITIES

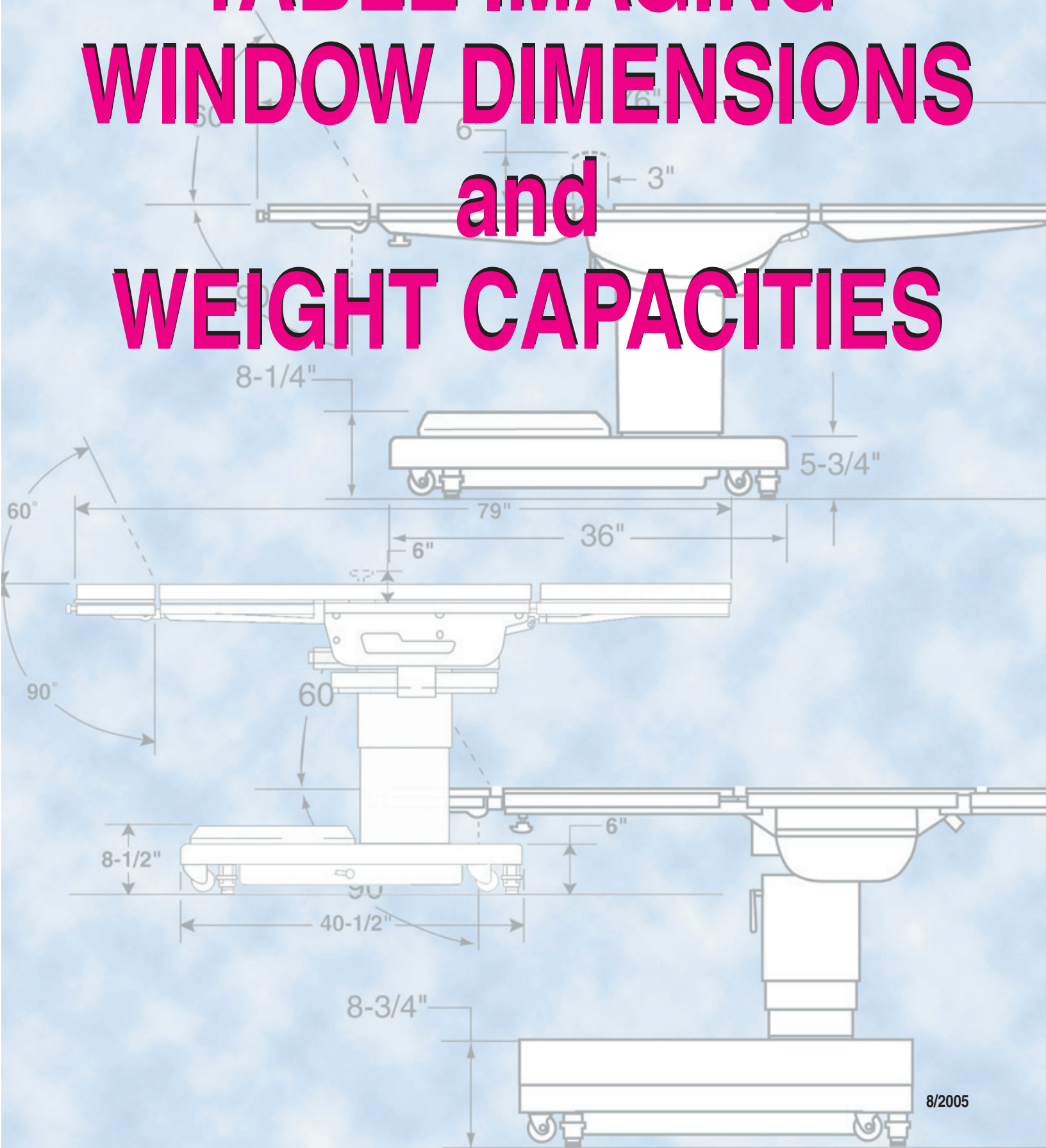
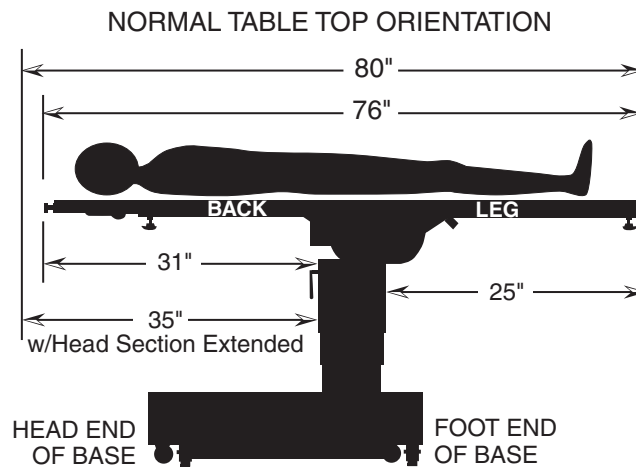


TABLE IMAGING WINDOW DIMENSIONS and WEIGHT CAPACITIES

1700	1 & 2
3000	3
3001	4
3002	5
3100A	6
3500	7
3600B	8
6002	9 & 10
6600	11 & 12
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AMSCO 3085 SP	15
BERCHTOLD	16
FH SURGICAL C-MAX	17
MAQUET ALPHAMAXX	18
MAQUET ALPHASTAR	19

1700 IMAGING WINDOW DIMENSIONS AND WEIGHT CAPACITIES

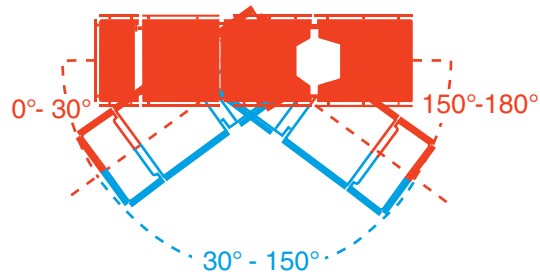


TOP ROTATION

IF POSITIONED WITHIN THE RED RANGE,
WEIGHT CAPACITY IS 500 LBS. LIFT
AND ARTICULATION

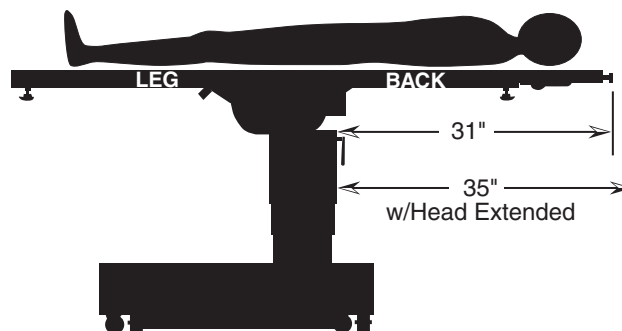
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

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TO THE FLOOR



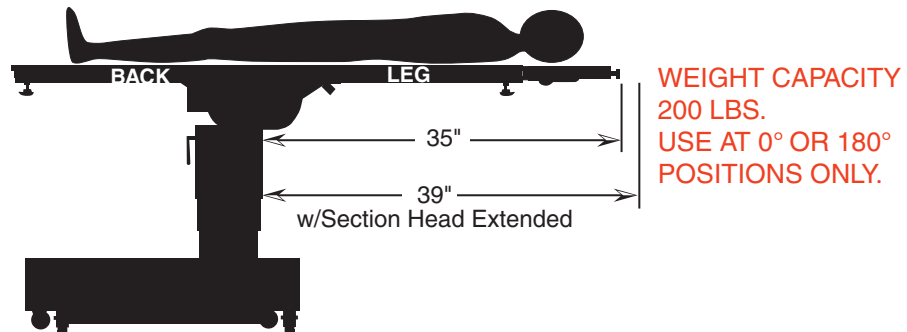
IF POSITIONED WITHIN THE BLUE RANGE,
WEIGHT CAPACITY IS 500 LBS.
BUT A HEAVY DUTY SUPPORT ROD **MUST** BE
USED ON BACK SECTION.
THE TABLE CANNOT BE ARTICULATED
WHEN USED WITH A SUPPORT ROD

TOP ROTATED 180°



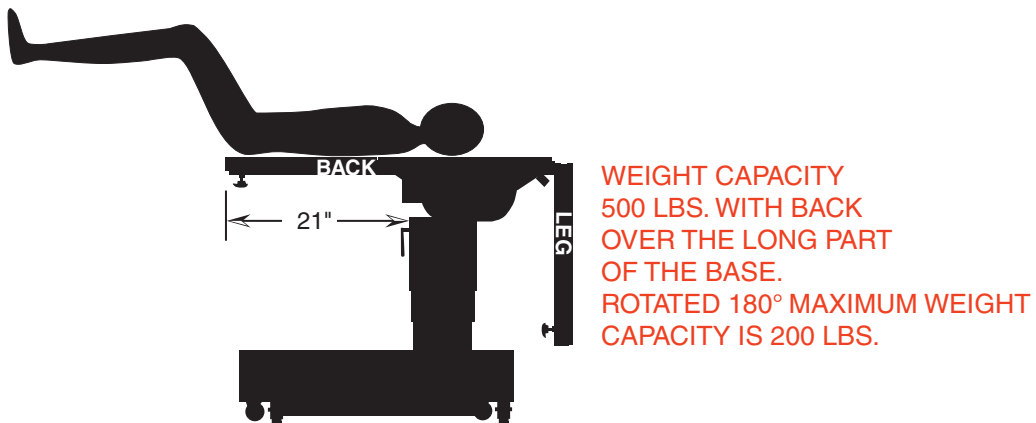
1700
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

PATIENT REVERSED
HEAD SECTION ATTACHED TO LEG SECTION

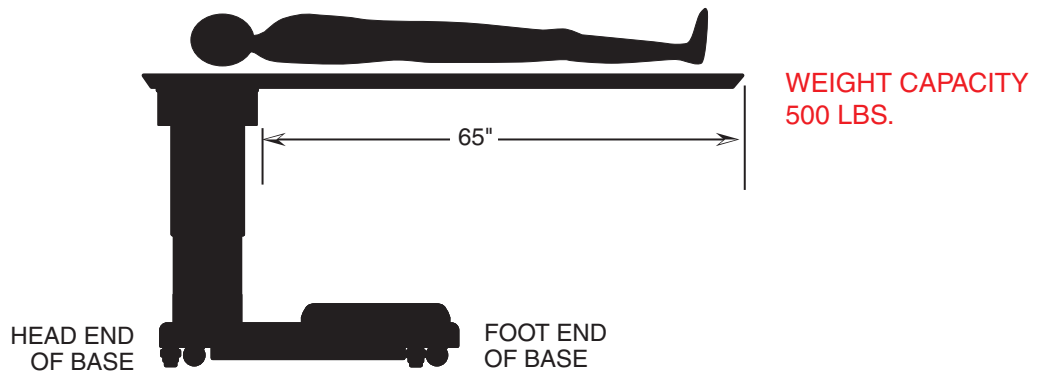


BRAKES MUST
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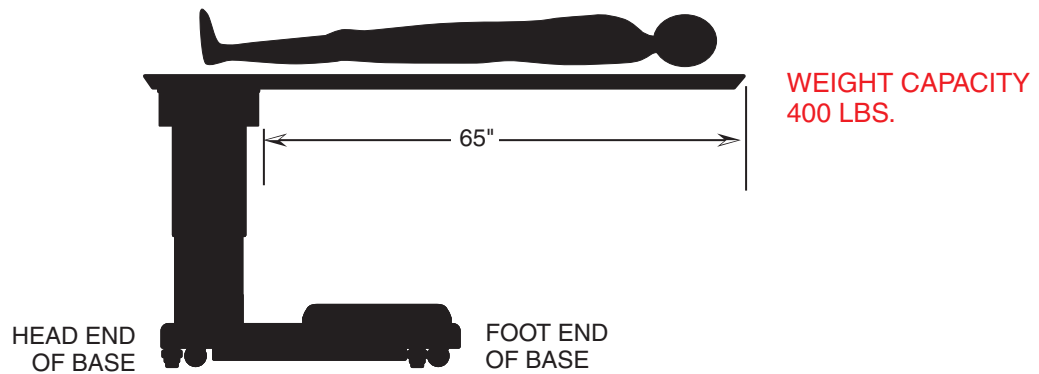


3000
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

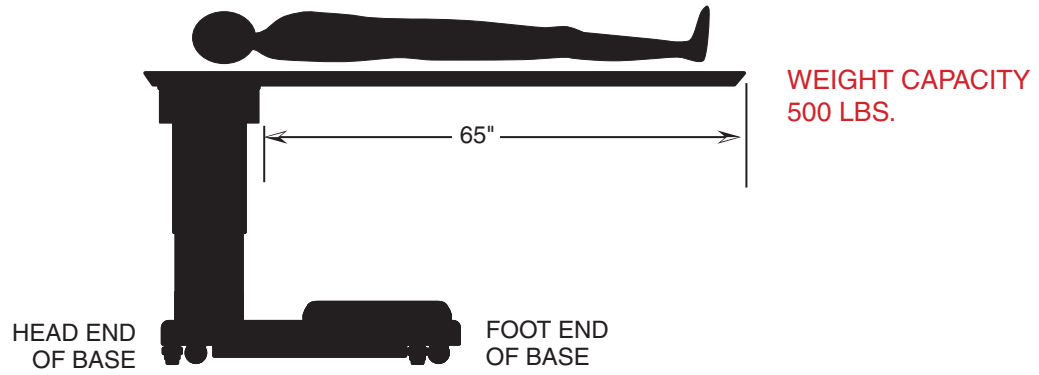


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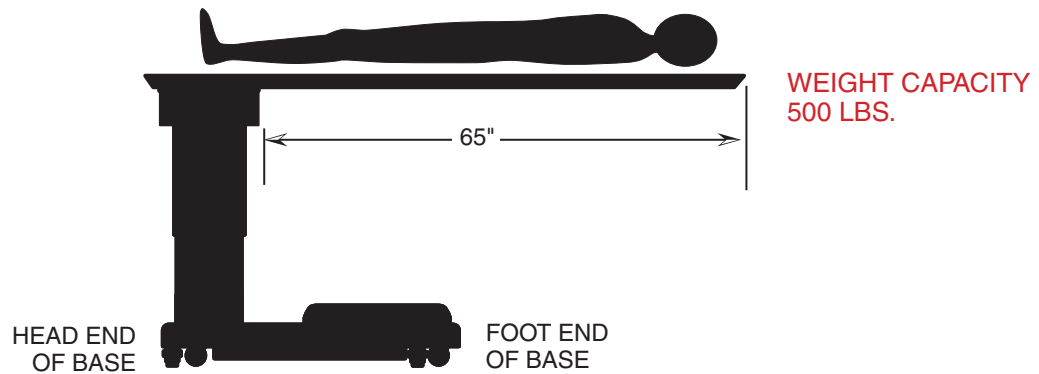


3001
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

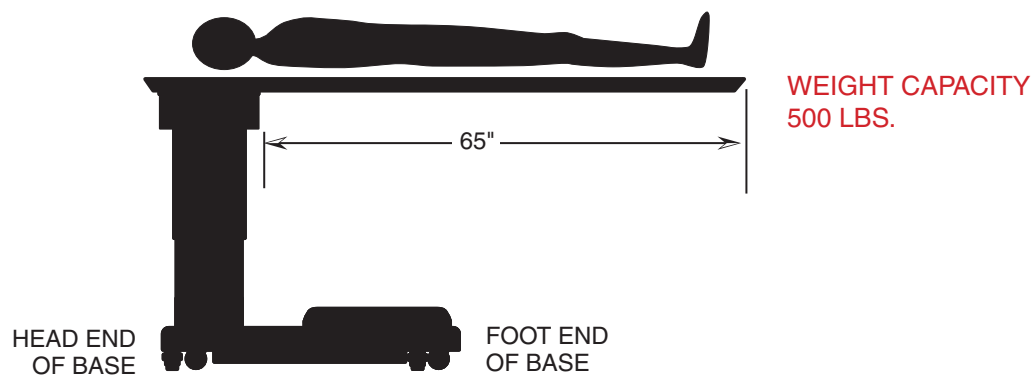


BRAKES MUST
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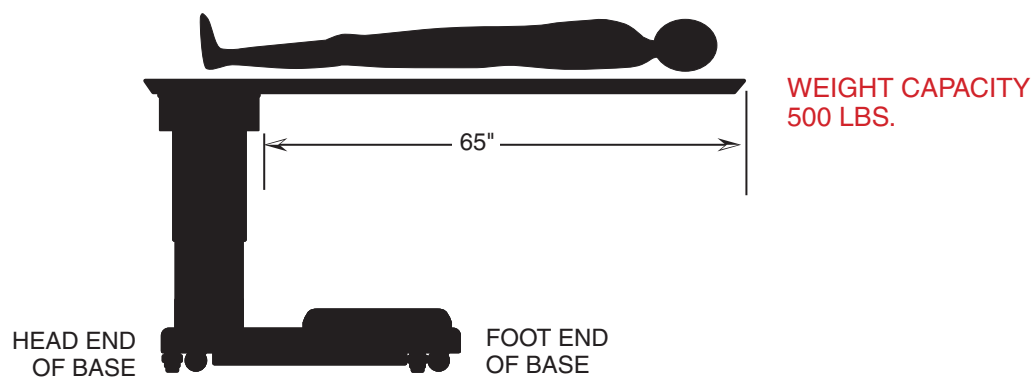


3002
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

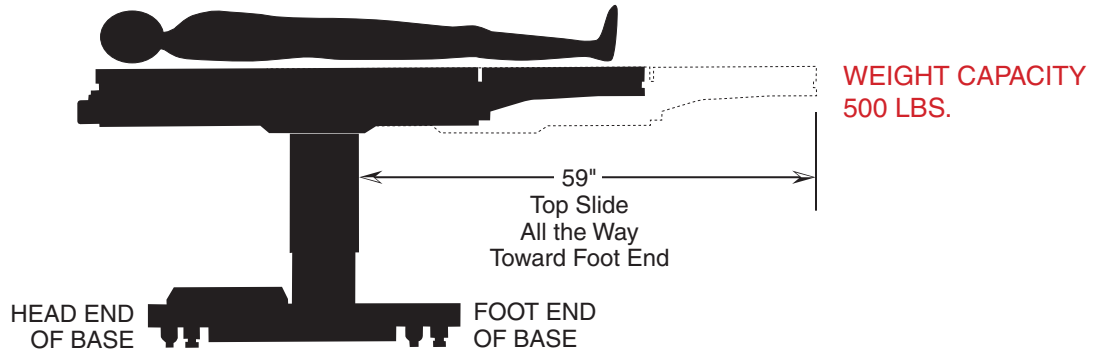


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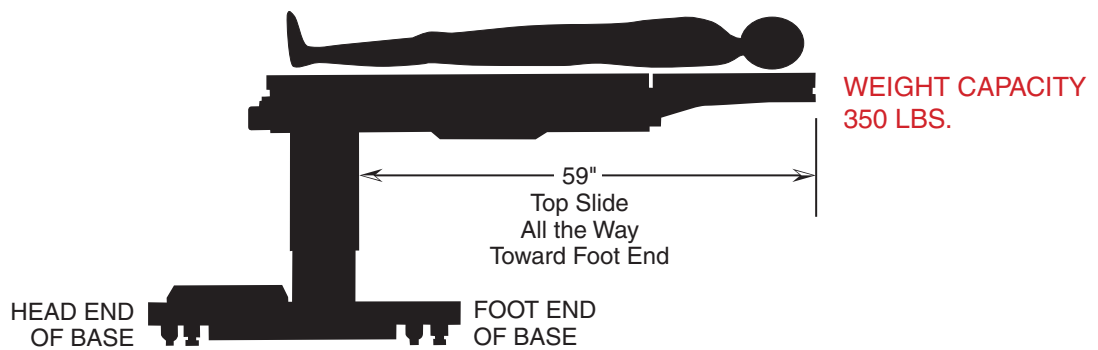


3100A
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES



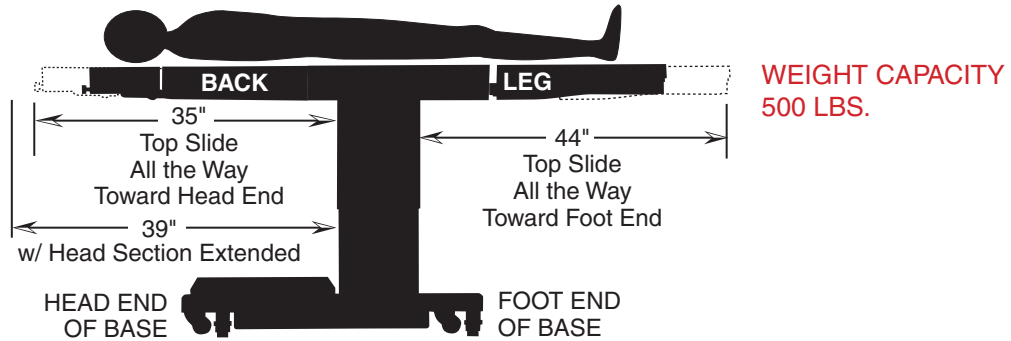
BRAKES MUST
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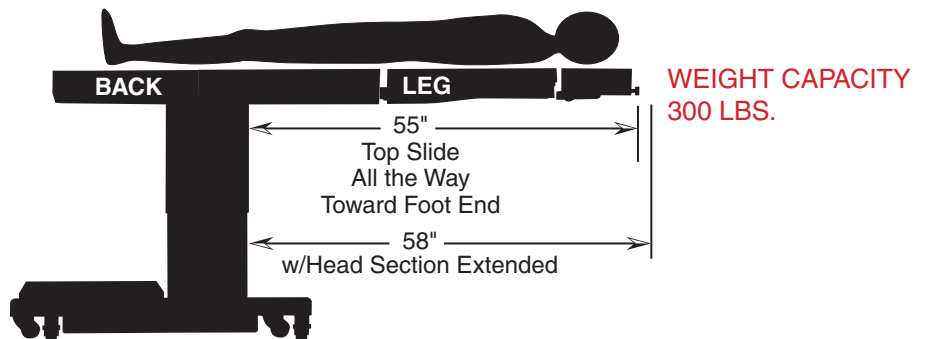
3500
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

NORMAL TABLE TOP POSITION



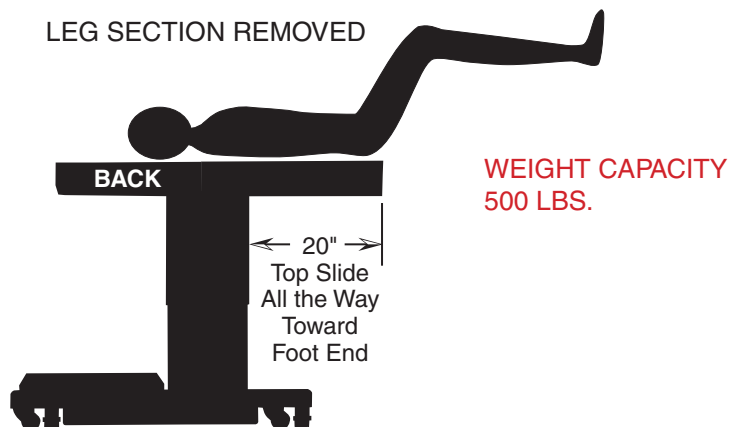
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

PATIENT REVERSED
HEAD SECTION ATTACHED TO LEG SECTION



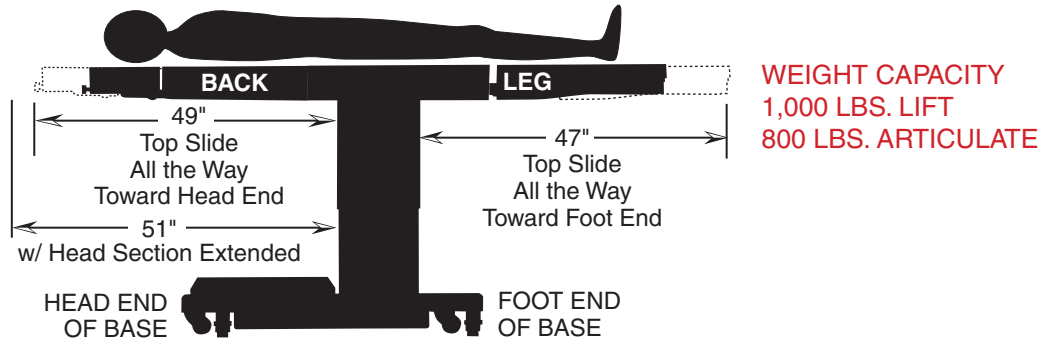
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

LEG SECTION REMOVED



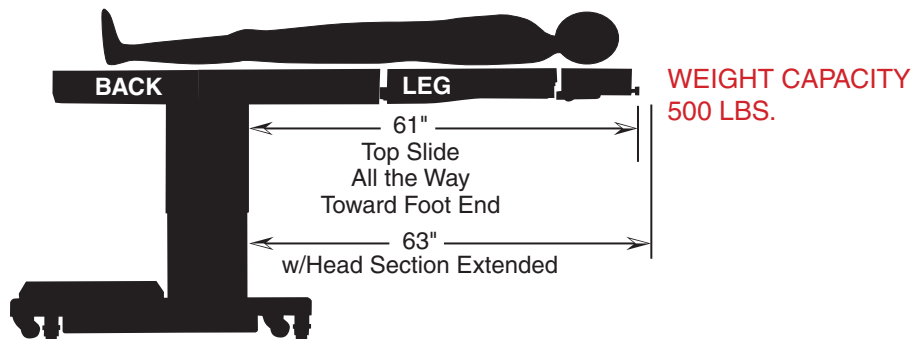
3600B IMAGING WINDOW DIMENSIONS AND WEIGHT CAPACITIES

NORMAL TABLE TOP POSITION



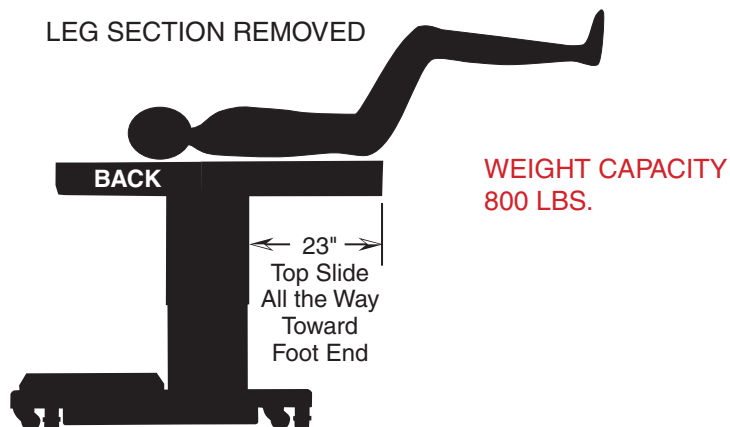
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

PATIENT REVERSED
HEAD SECTION ATTACHED TO LEG SECTION

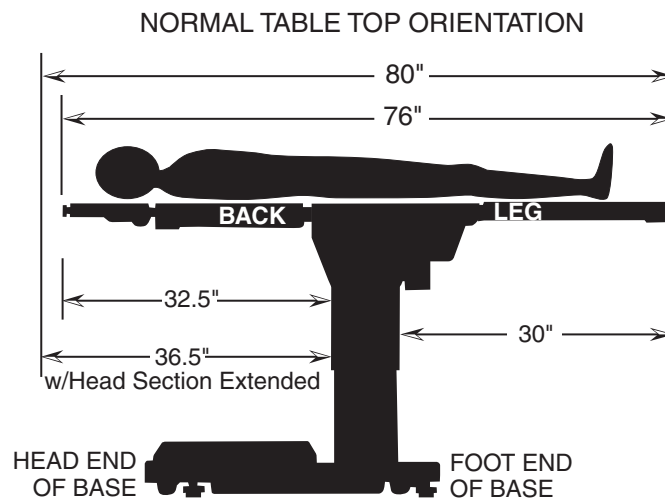


BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

LEG SECTION REMOVED

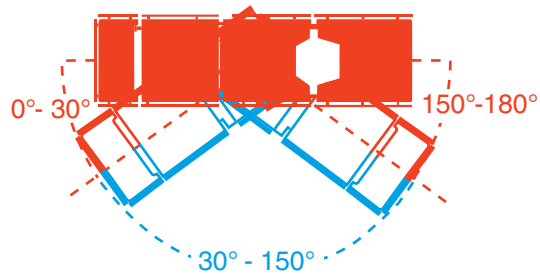


6002 IMAGING WINDOW DIMENSIONS AND WEIGHT CAPACITIES



TOP ROTATION

IF POSITIONED WITHIN THE RED RANGE,
WEIGHT CAPACITY IS 600 LBS. LIFT
AND ARTICULATION

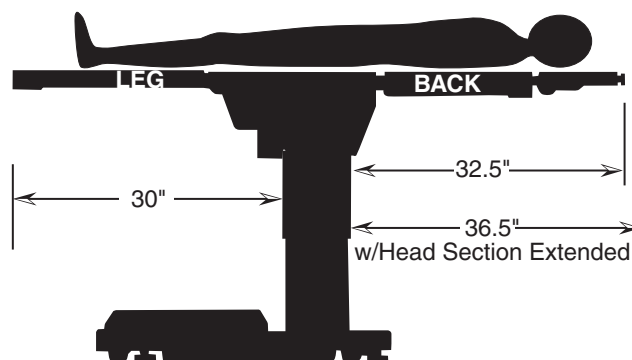


BRAKES MUST
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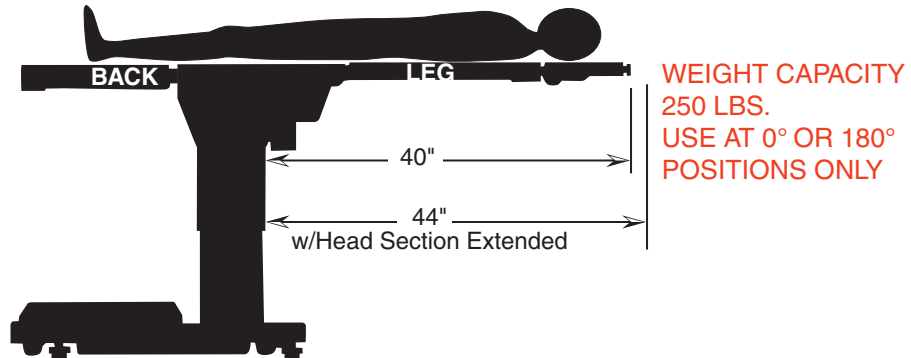
IF POSITIONED WITHIN THE BLUE RANGE,
WEIGHT CAPACITY IS 600 LBS.
BUT A HEAVY DUTY SUPPORT ROD **MUST** BE
USED ON BACK SECTION.
THE TABLE CANNOT BE ARTICULATED
WHEN USED WITH A SUPPORT ROD

TOP ROTATED 180°



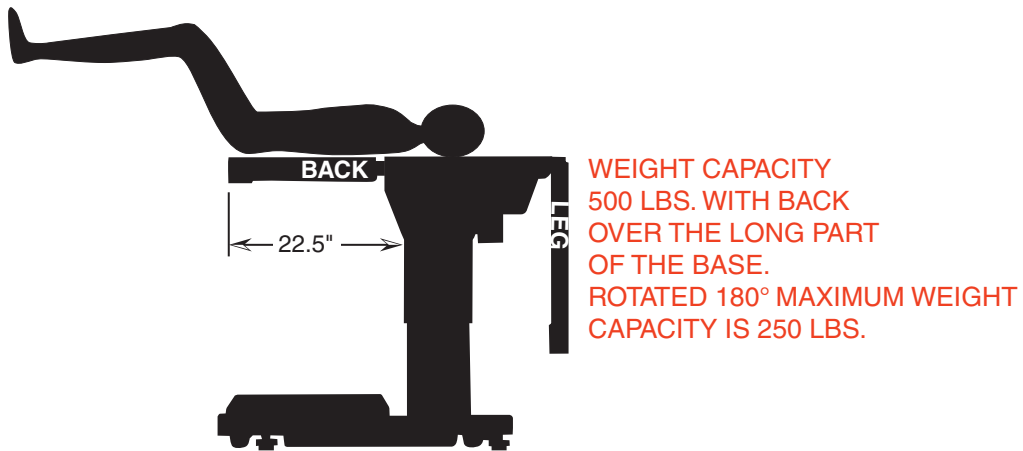
6002
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

PATIENT REVERSED
HEAD SECTION
ATTACHED
TO LEG SECTION

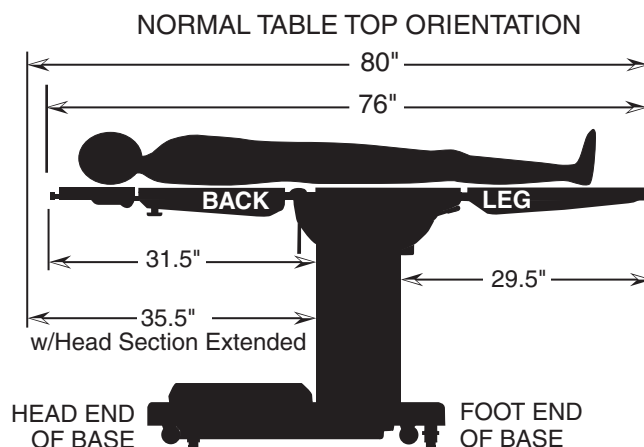


BRAKES MUST
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TO THE FLOOR

BRAKES MUST
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TO THE FLOOR



6600 IMAGING WINDOW DIMENSIONS AND WEIGHT CAPACITIES

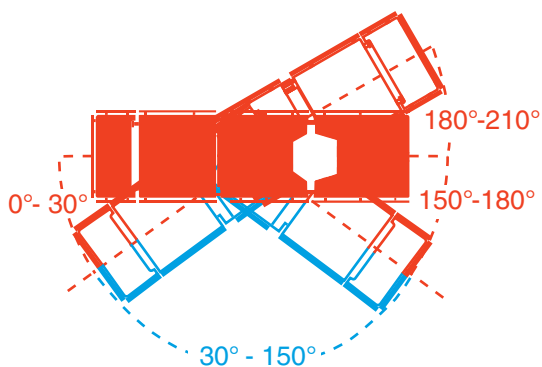


TOP ROTATION

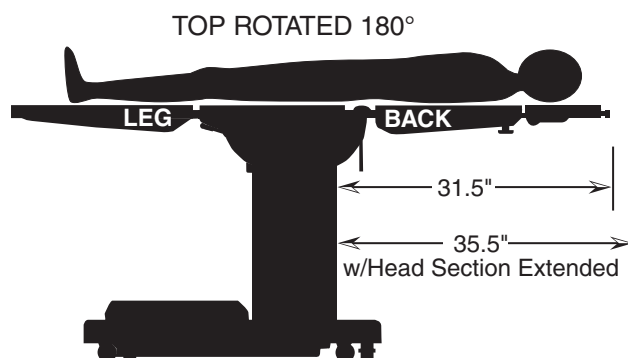
IF POSITIONED WITHIN THE RED RANGE,
WEIGHT CAPACITY IS 1,000 LBS. LIFT
AND 600 LBS. ARTICULATION

BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

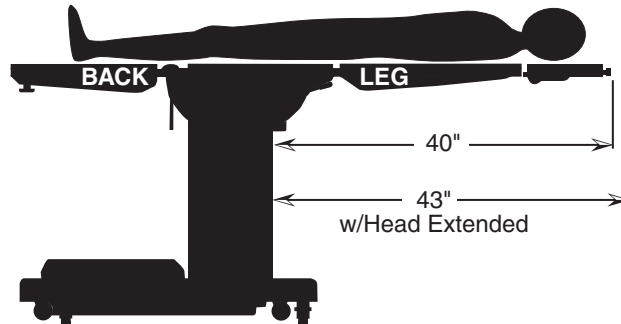


IF POSITIONED WITHIN THE BLUE RANGE,
WEIGHT CAPACITY IS 1,000 LBS.
BUT A HEAVY DUTY SUPPORT ROD **MUST** BE
USED ON BACK SECTION.
THE TABLE CANNOT BE ARTICULATED
WHEN THE SUPPORT ROD IS USED.



6600
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

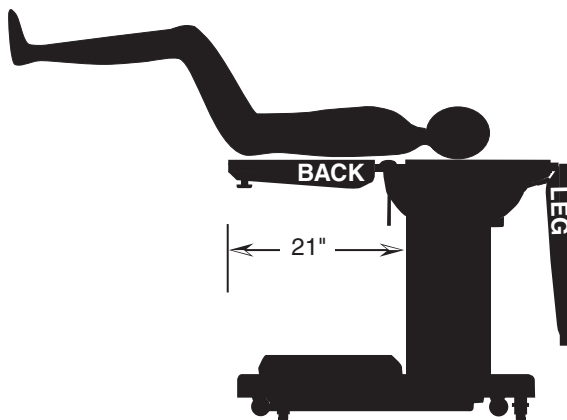
PATIENT REVERSED
HEAD SECTION
ATTACHED
TO LEG SECTION



WEIGHT CAPACITY
300 LBS.
USE AT 0° OR 180°
POSITIONS ONLY

BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

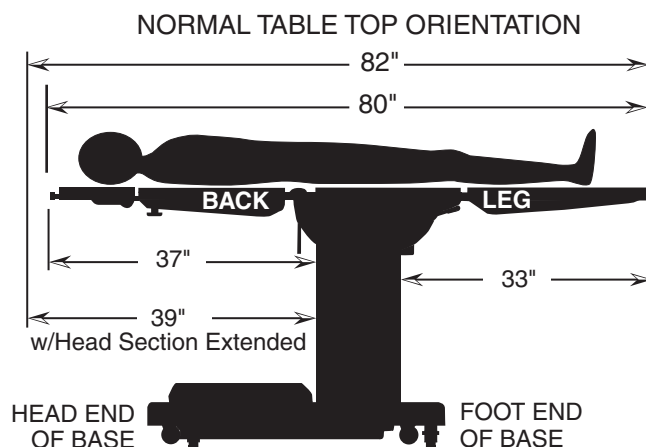
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR



WEIGHT CAPACITY
500 LBS. WITH BACK
OVER THE LONG
PART OF THE BASE.

ROTATED 180° MAXIMUM
WEIGHT CAPACITY IS 250 LBS.

6700B IMAGING WINDOW DIMENSIONS AND WEIGHT CAPACITIES

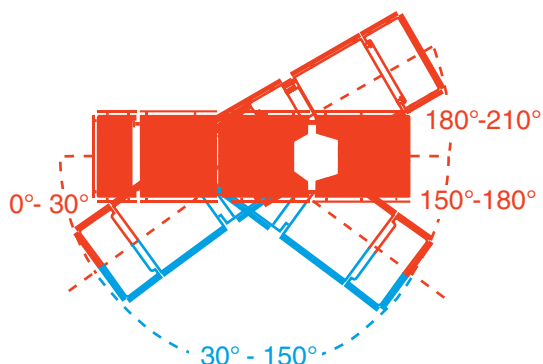


TOP ROTATION

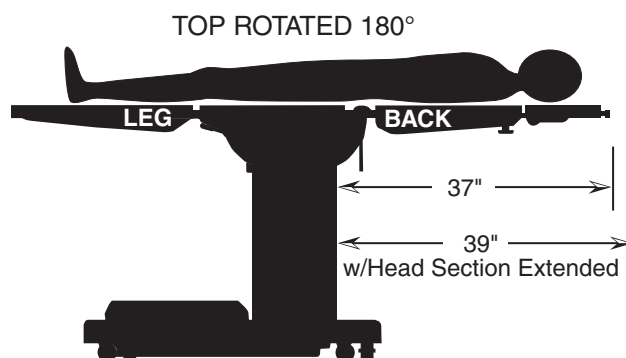
IF POSITIONED WITHIN THE RED RANGE,
WEIGHT CAPACITY IS 1,200 LBS. LIFT
AND 1,000 LBS. ARTICULATION

BRAKES MUST
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TO THE FLOOR

BRAKES MUST
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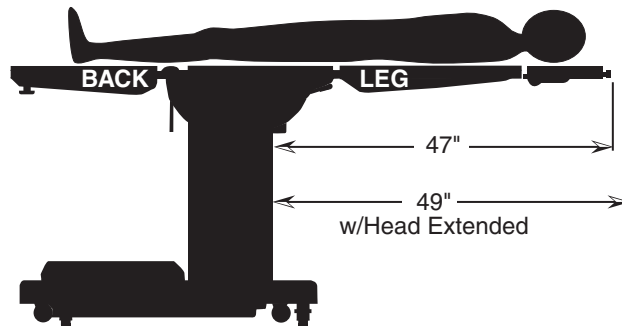


IF POSITIONED WITHIN THE BLUE RANGE,
WEIGHT CAPACITY IS 1,200 LBS.
BUT A HEAVY DUTY SUPPORT ROD **MUST** BE
USED ON BACK SECTION.
THE TABLE CANNOT BE ARTICULATED
WHEN THE SUPPORT ROD IS USED.



6700B
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

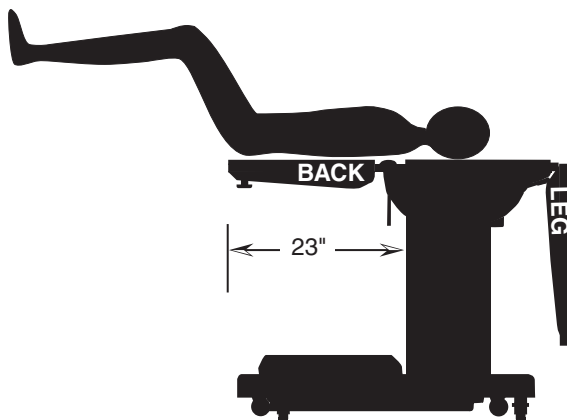
PATIENT REVERSED
HEAD SECTION
ATTACHED
TO LEG SECTION



WEIGHT CAPACITY
500 LBS.
USE AT 0° OR 180°
POSITIONS ONLY

BRAKES MUST
REMAIN LOCKED
TO THE FLOOR

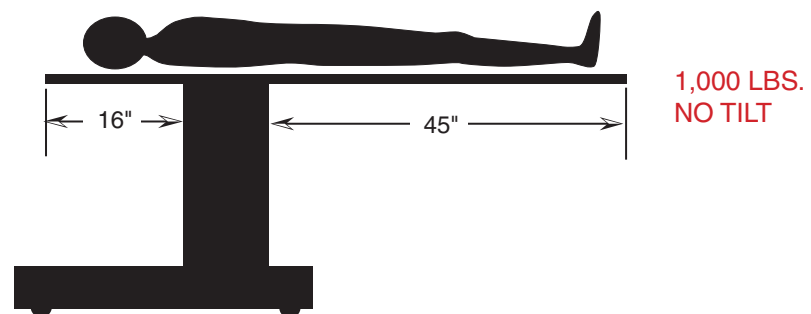
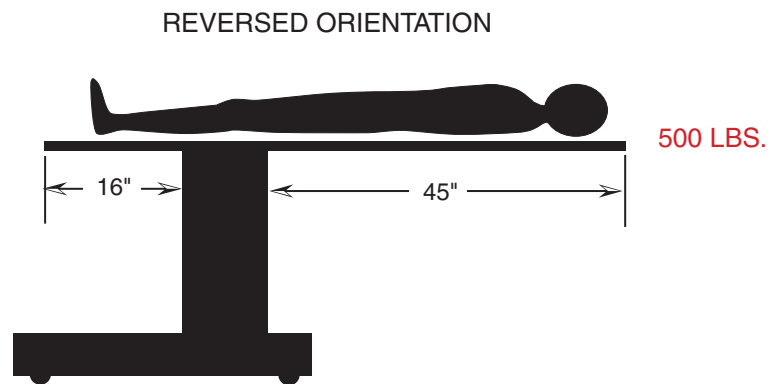
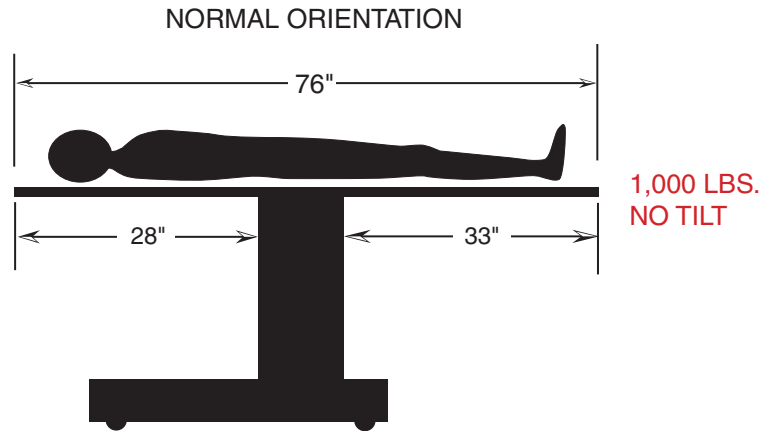
BRAKES MUST
REMAIN LOCKED
TO THE FLOOR



WEIGHT CAPACITY
1000 LBS. WITH BACK
OVER THE LONG
PART OF THE BASE.

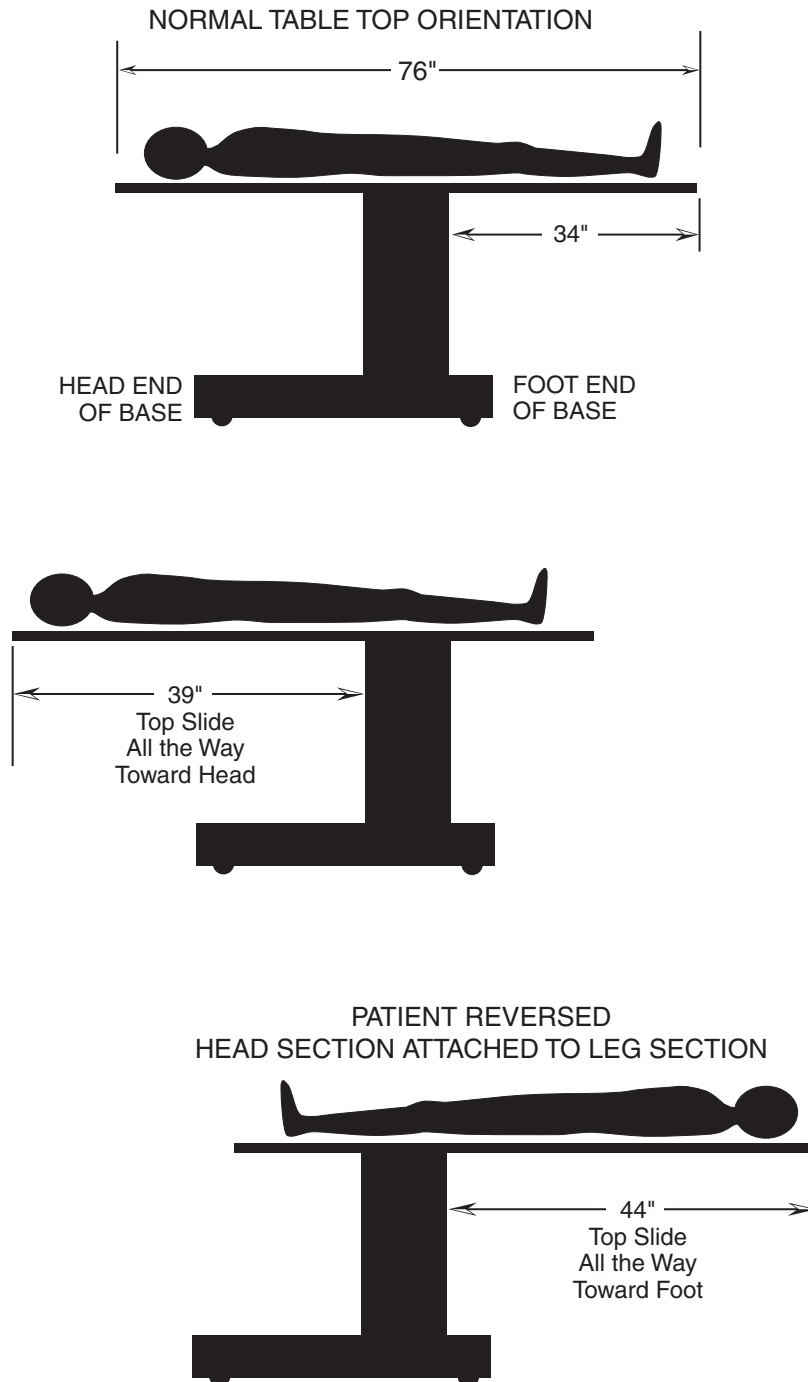
ROTATED 180° MAXIMUM
WEIGHT CAPACITY IS 800 LBS.

AMSCO 3085 SP
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

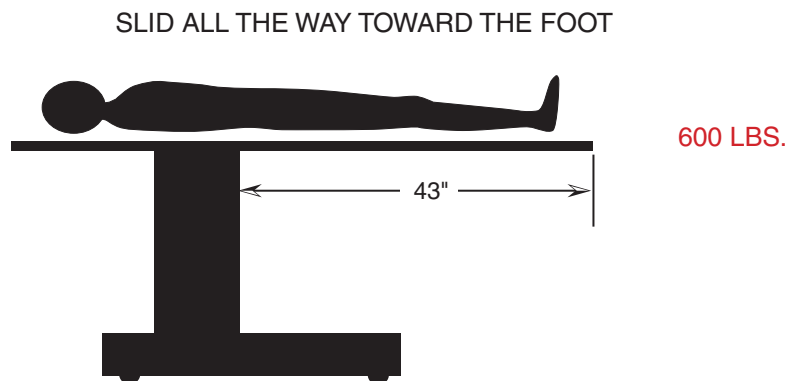
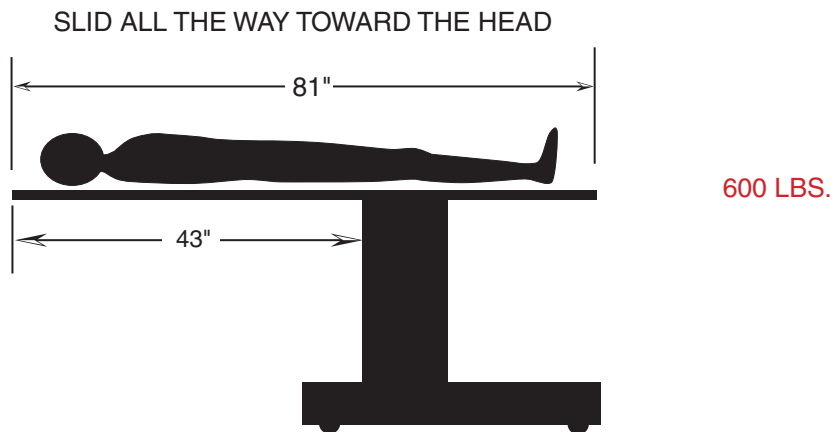


BERCHTOLD OPERON B810
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

WEIGHT CAPACITY 600 LBS. IN NORMAL OR REVERSED ORIENTATION



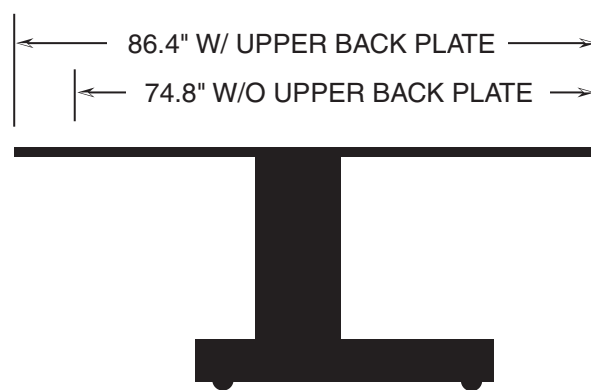
FH SURGICAL C-MAX
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES



NO REVERSING THE PATIENT

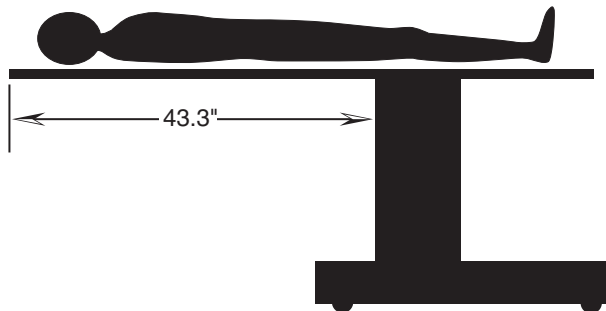
*CLAIM 1100 LB. LIFT / 900 LB. ARTICULATE
YET TO BE QUALIFIED

MAQUET ALPHAMAXX
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

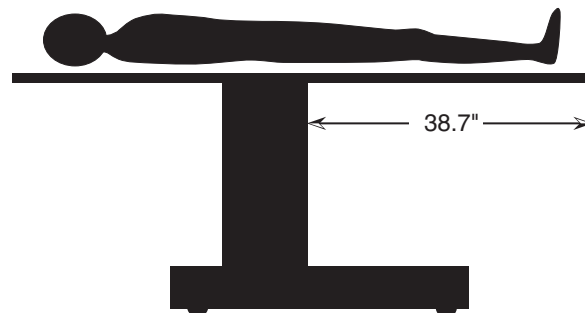


500 LBS. W/ UPPER BACK PLATE
1,000 LBS. W/O UPPER BACK PLATE

SLID ALL THE WAY TOWARD THE HEAD



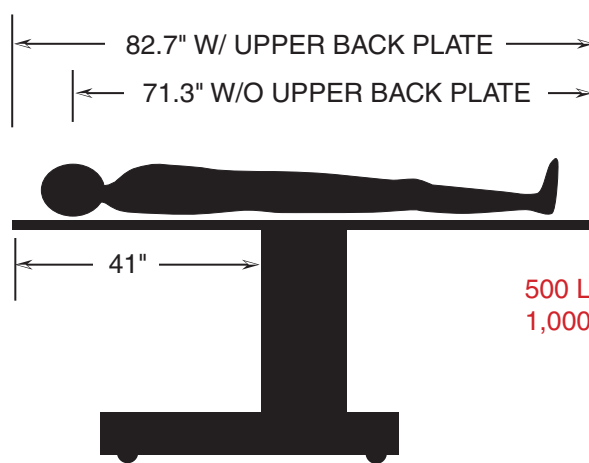
SLID ALL THE WAY TOWARD THE FOOT



NO REVERSING THE PATIENT

MAQUET ALPHASTAR
IMAGING WINDOW DIMENSIONS
AND
WEIGHT CAPACITIES

NORMAL ORIENTATION



500 LBS. W/ UPPER BACK PLATE
1,000 LBS. W/O UPPER BACK PLATE

REVERSE ORIENTATION

